

**AMENDMENTS TO THE CLAIMS:**

Claims 1-11 (canceled)

Claim 12 (new): A centrifugal, rotating power element comprising a motor having a driving shaft, wherein the driving shaft is provided with a swinging member having a root section and an end section, the swinging member is made from rubber thereby providing the end section with flexibility, weight of the root section and weight of the end section are of certain ratio such that the end portion is driven by the driving shaft to rotate to provide a centrifugal motion, the root section and the end section are connected flexibly such that when the driving shaft rotates, the end portion of the swinging element is provided with a torsional swinging force as a result of the centrifugal force, a connection section is provided to connect the end section to the root section and has a notch, the end section of the swinging element is provided with a screw hole for mounting with a weight body thereby increasing centrifugal force produced by the swinging element, the driving shaft between the root section of the swinging element and the motor is mounted with an anti-shock element, and the anti-shock element is an elastic member.